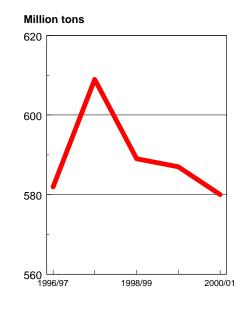
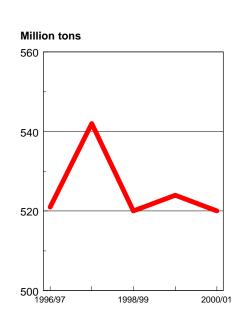
#### **World Wheat Output Decreases**

- Production down 6.6 MMT or 1 percent
- Yield down slightly
- Area down marginally



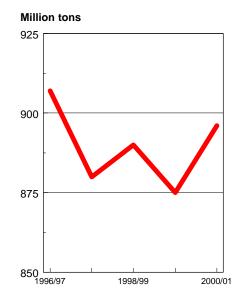
### **Total Foreign Wheat Output Lower**

- Production down 4.8 MMT or 1 percent
- Yield down marginally
- Area up slightly



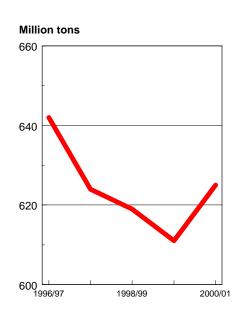
### **World Coarse Grain Output Increases**

- Production up 21.0 MMT or 2 percent
- Yield up 2 percent
- Area up 1 percent



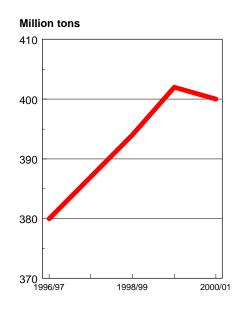
### **Total Foreign Coarse Grain Output Increases**

- Production up 13.5 MMT or 2 percent
- Yield up 2 percent
- Area up slightly



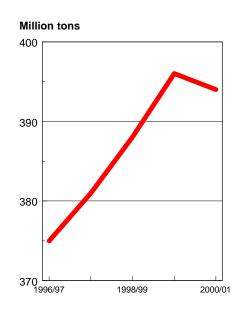
#### **World Rice Output Lower**

- Country level estimates to be released in July
- Total foreign output down 1.8 MMT
- Total world production down 2.2 MMT



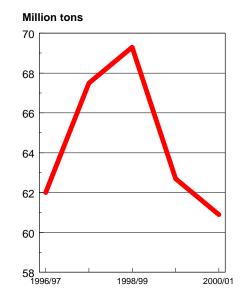
### **Total Foreign Rice Output Decreases**

Production down 1.8 MMT or less than 1 percent



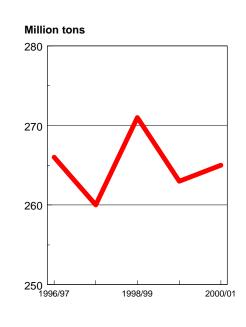
# **United States Wheat Output Decreases**

- Production down 1.7 MMT or 3 percent
- Yield unchanged
- Area down 3 percent



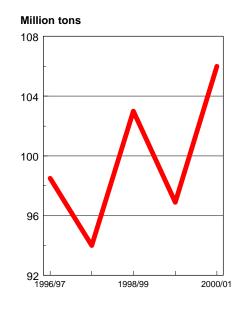
### **United States Coarse Grain Output Increases**

- Production up 7.6 MMT or 3 percent
- Yield up 2 percent
- Area up 1 percent
- Corn output third largest



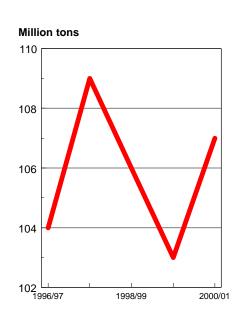
## **EU Wheat Output Record Level**

- Production up 9.2 MMT or 9 percent
- Yield up marginally
- Area up 6 percent



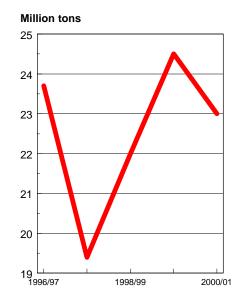
# **EU Coarse Grain Output Higher**

- Production up 4.0 MMT or 4 percent
- Yield up 3 percent
- Area up slightly
- Barley higher, record corn output



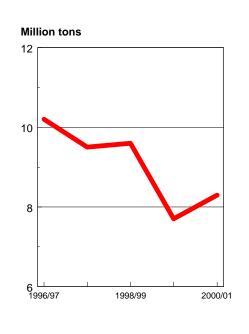
### **Australia Wheat Output Decreases**

- Production down 1.5 MMT or 6 percent
- Yield near average
- Area unchanged



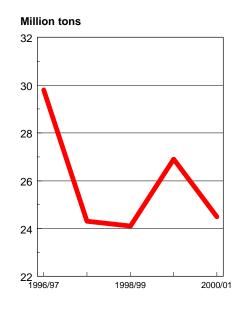
### **Australia Coarse Grain Output Increases**

- Production up 0.6 MMT
- Yield unchanged
- Area up 8 percent
- Barley output higher



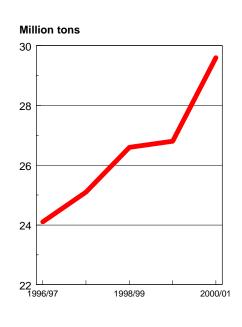
#### **Canada Wheat Output Declines**

- Production down 2.4 MMT or 9 percent
- Yield near average
- Area up, large swing out of spring to durum



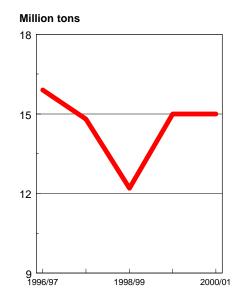
#### **Canada Coarse Grain Output Record Level**

- Production up 2.8 MMT or 10 percent
- Yield down 5 percent
- Area up 16 percent
- Corn at record level, barley near record



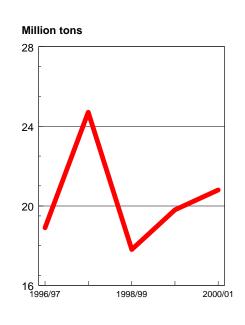
# **Argentina Wheat Production Unchanged**

- Production unchanged
- Yield down 3 percent
- Area up slightly



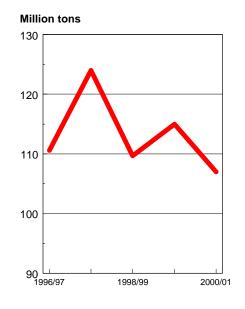
#### **Argentina Coarse Grain Output Rises**

- Production increases0.9 MMT or 5 percent
- Yield up 3 percent
- Area up 2 percent
- Corn output increases



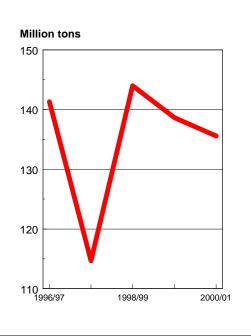
### **China Wheat Output Declines**

- Production down 8.0 MMT or 7 percent
- Yield down 2 pecent
- Area down 5 percent



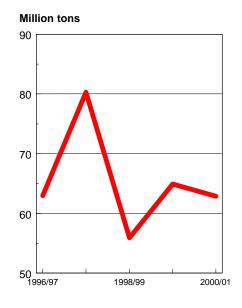
#### **China Coarse Grain Production Declines**

- Production down 3.0 MMT or 2 percent
- Yield up slightly
- Area down 3 percent
- Corn area and output lower



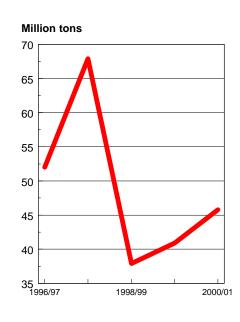
### **FSU-12 Wheat Output Decreases**

- Production decreases2.0 MMT or 3 percent
- Yield down 6 percent
- Area down 3 percent



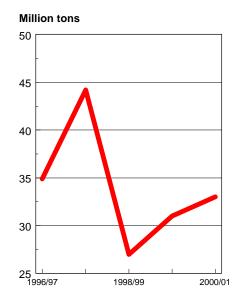
# **FSU-12 Coarse Grain Output Increases**

- Production increases5.0 MMT or 12 percent
- Yield up 5 percent
- Area up 7 percent



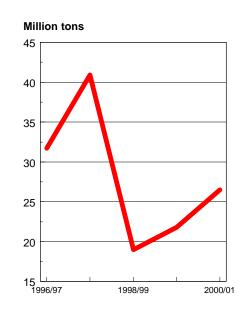
### **Russia Wheat Output Increases**

- Production increases2.0 MMT or 6 percent
- Yield up 1 percent
- Area up 5 percent



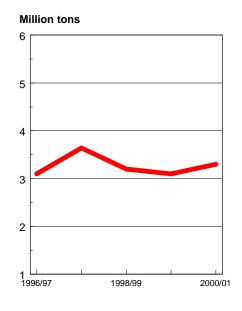
### **Russia Coarse Grain Output Increases**

- Production increases4.7 MMT or 22 percent
- Yield up 12 percent
- Area up 8 percent
- Barley, corn and oats production rise



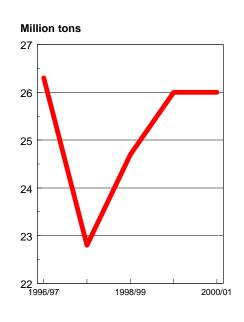
### **Mexico Wheat Output Slightly Higher**

- Production up 0.2 MMT or 6 percent
- Yield down marginally
- Area up slightly



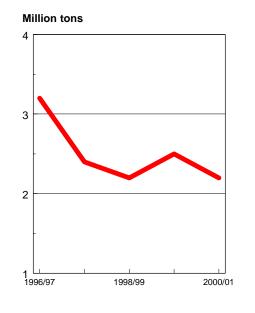
### **Mexico Coarse Grain Output Unchanged**

- Production virtually unchanged
- Yield marginally lower
- Area increases 1 percent
- Corn area increase, production unchanged



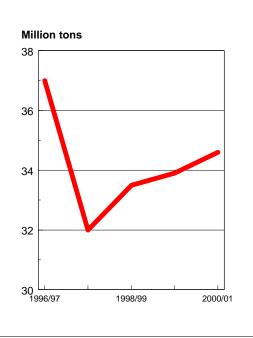
### **Brazil Wheat Output Lower**

- Production decreases0.3 MMT or 12 percent
- Yield down 20 percent
- Area up 9 percent



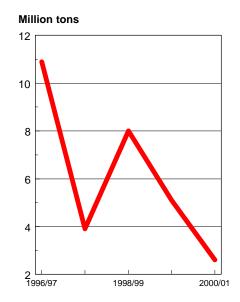
### **Brazil Coarse Grain Output Rises**

- Production up 0.7 MMT or 2 percent
- Yield marginally lower
- Area up 2 percent
- Corn area expands



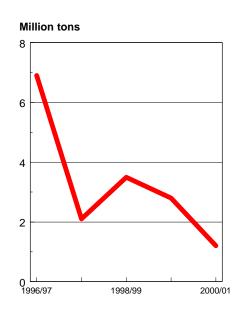
#### **Northwest Africa Wheat Output Lower**

- Production decreases2.6 MMT or 48 percent
- Yield down 32 percent
- Area down 23 percent
- Algeria, Morocco, and Tunisia devastated by drought



#### **Northwest Africa Coarse Grain Output Lower**

- Production down 1.5 MMT or 55 percent
- Yield down 25 percent
- Area down 55 percent
- Morocco, Algeria, and Tunisia output much reduced



#### **United States Rice Reduced**

- Production down 0.3 or 5 percent
- Yield up slightly
- Area down 5 percent

